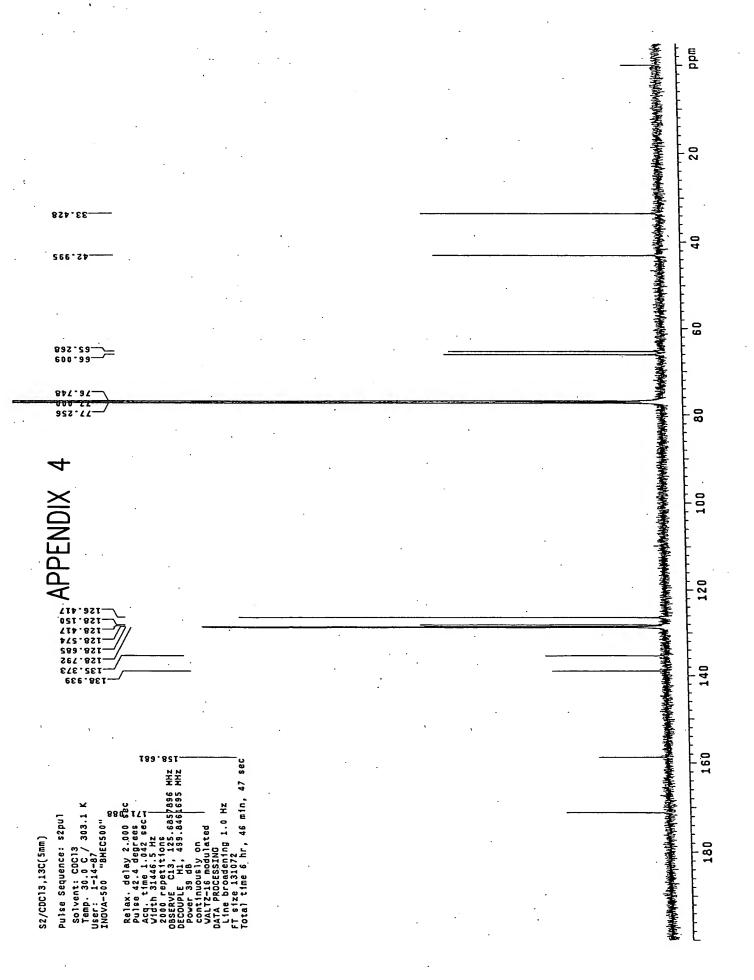
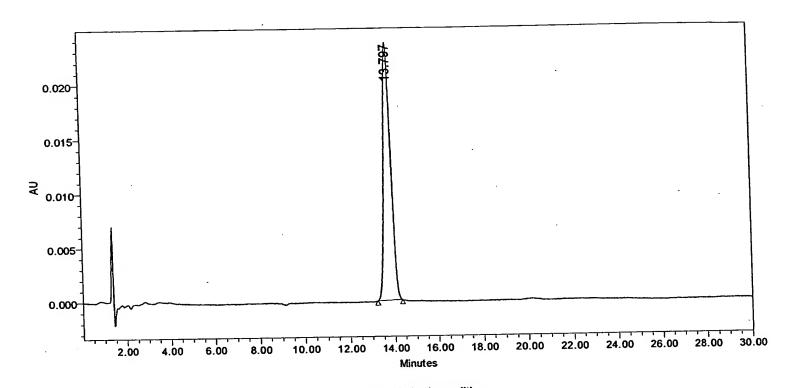


S2/CDC13,1H(5mm)



APPENDIX 5



		RT	Area	% Area	Height
	1	13.797	556442	100.00	23734

Analytical condition

HPLC Type:

Pump

: Waters 600E

Detector : Waters 2996 Photodiode Array Detector

Autosampler: Waters 717 plus

Mobile phase : 1% TEA, pH7.5 / MeOH = 40 / 60

Flow rate : 1.0 mL/min

Column : tnertsil 5 ODS-80A, 3.2*250-mm

Column Oven: 40C Wavelength: 254 nm